

gtatttctta aaacagagag gatcgacgga gggccggcact ctgactctcg gggatggga ctggggagtc agagtcaagc cctgactggc tggagggcgg cgcctcgagt cagctatgaa	120
agctcttcgg gggcttcgtt atttctgcig ctggctgcag gactgcgcct ccaggcggccc aagcggcttc gtatgtgtct gggccatgag cagtatccgg aicacatgag gaacacaa	240
s l c g u l u f l l l a a t g a g l p l l q a r a k a f a d u l g h e o v p o n n a e h n	
caattacgic gcttgcttgc acgaiaaart gaatggagat arcacttcta tccactgtgg agcaggggag adgcacatga gaagcagtc tggcagagag cggctgicga ggcacgacct	360
u l r g u s s d e n e u d e o l y p v u a r g e g a u k o s u e g g a u q a a l	
accagtgart caccggcttt ggctggcttc aiaiaactct tctagtctaa ccttggtgtc cccagatgcc agagcagaga tggcaccggc aatitgctct atgacagaga ctgcagagat	480
t s d s p a l u g s n i t f u u n l u f p a c o k e o a n g h i u y e a n c a s	
gatttgagc tggcttctga cccgtatgtc tactacttga cccacggggc agacatgag gactggggag acacacacag cagagagag cacttactgt tggccacggc caccggcttc	600
d l e l a s d p y u y n h u t i g a d o e d u e d n t s o g o h l a f p d g k p f	
cttgcggccc accggacagaa gaaatggahc ttgcctttag tcttctcac acitggctgac tattttcara agctgggicra gigtctcaga cagatcttia taacacactt cacttgcac	720
p a p h g a k k u h f u v u f h t l g q y f o k l g q c s a r u s i n t u h l t	
gttgcggctc aggtctatga agtgartgtc tticagacag accggcggggc atacttctcc atctccacag tgaragagci gatigatiga acagatctia tccctatrtt cgtacacatg	840
u g p o u n e u i u f a r a h g r a v i p i s k u k o u y u i t d o i p i f u t h	
tacacagaa atgacacaga ctcgttgtat gaaracttcc tgcagacagt cccatttttc ttcargcttc tcatrtcaga tccccagcat tctctcactt actctgcat tctctacag	960
y q k h d r n s s d e t f l a r o l p i f f d u l i h d p s h f l n y s a i s y k	
tgaractgt gggacacarc tggccttgiti gcttccara atcacarctt gaacacagc tatgtcteta atgacacctt cacttaria ctacccgttc aarctcagat cggcgagaca	1080
u h f g d n t g g l f u s h h l h n h t y u l h g t f h f n l l j u o i t a u p g p	
tggccctcgc cccacacttc gctcttctt tgcacttctc tcttgcctgc atcttctcc taccacactt taacacacc tagtctctt taatgctta ctggcaca aicactggag	1200
c p s p t p s p s s t s t p s p a s s p s p t l s t p s p s l n p t g y k s n e	
ctagatgaca ttccactga aarcttgcga ataacagat atggttactt cagagccacc atcacaatig tacatggart cctagacagc aarctacttc aggtacagaa tggccatc	1320
l s d i s n e h c a i n r y g y f a r a t i t i u d g i l e u h i i q u a r o u p i	
ccccactgc agctcagaa ctacatgag gacttactt tgcactgcra agggcgacct cccacggagc ccttgatgat ctctctgag cccactgagc agatggccca gaacgggtg	1440
p t l g o p d n s l h d f i u t c k g a t p i e a c t i i s o p t c q i a o h a u	
tgatccggc tggctgtgca tgcagtctgc ctcttgctgc tgcagacagc cttaacatgc tggcgacgt atcttgira ttctactg gaagacagc cnaacttgcg cctacccgc	1560
c s p u a u o e l c l l s u r a r a f n g s g t y c u n f i l g d o d a s l a l c s	
gctctgat ctatccctg caagaccta gcttccctc tgcagacgt gaatgggtgc ctgacttctga tggcttgcct ggcctatrtt gacacggctt ttactatrtt tctgcacaa	1680
a l i s i p g k d l g s p l a t u h g u l l s i g c l a r a f u t a u t i l l y k	
aaacacaga cctagacagc aatagacaa tgcacacaga acgttgctra gggcagagc ctgagtgtt ttctcagaa tgcacacagc ccttgcttcg gaggacagc ggagagca	1800
k h t i y k p i g h c t a r h u x k g k g l s u f l s h a k a p f f s a g o r e k o	
ctatgtctgc agacacagc aicagtctc taagtcttca cttcacttc tgaactggag cccacttctc tgtcagtga tgtgagtgt gcagagtag atgactgga gcttgttlt	1920
p l l o d k p u a l	
tctcgggtt attgtaaat gtatcatgc gtttggggg tgttgtat ttgcatttta gtagaaggt gggagagagc tatttctcg catcttgtat ggtgttltta taactgtat	2040
oggtgggga cattgtgtc gaagggggg gggggggcgc ctgacttgc aggtctagg ttactggga gaggatgcc caggtctct agattctac ocaagatgig cctgaacca	2160
gtatgtctg acctaaagc catgttcat caactctc tgcgtctct gaactcctt gaggcctga tggatatta atggaccaa gcttgttga tgttgtgt gtactcaa	2280
gtactctt aagagacag tctatloaa aaaaaaa	2320

FIGURE 1A



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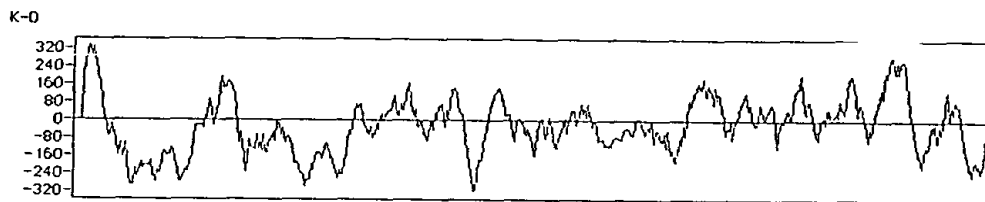


FIGURE 1C

rat	ATGGAAAGTC	TCTGCGGGGT	CCTGGTATTT	CTGCTGCTGG	CTGCAGGACT	GCCGCTCCAG	GCGGCCAAGC	GGTTC	75
mouse	ATGGAAAGTC	TCTGCGGGGT	CCTGGGATTT	CTGCTGCTGG	CTGCAGGACT	GCCTCTCCAG	GCTGCCAAGC	GATTT	75
human	ATGGAATGTC	TCTACTATTT	CCTGGGATTT	CTGCTCCTGG	CTGCAAGATT	GCCACTTGAT	GCCGCCAAGC	GATTT	75
rat	CGTGATGTGC	TGGGCCATGA	GCAGTATCCG	GATCACATGA	GGGAGAACAA	CCAATTACGT	GGCTGGTCTT	CAGAT	150
mouse	CGTGATGTGC	TGGGCCATGA	ACAGTATCCC	GATCACATGA	GAGAGCACAA	CCAATTACGT	GGCTGGTCTT	CGGAT	150
human	CATGATGTGC	TGGGCAATGA	AAGACCTTCT	GCTTACATGA	GGGAGCACAA	TCAATTAAAT	GGCTGGTCTT	CTGAT	150
rat	GAAAATGAAT	GGGATGAACA	GCTGTATCCA	GTGTGGAGGA	GGGGAGAGGG	CAGATGGAAG	GACTCCTGGG	AAGGA	225
mouse	GAAAATGAAT	GGGATGAACA	CCTGTATCCA	GTGTGGAGGA	GGGGAGACGG	CAGGTGGAAG	GACTCCTGGG	AAGGA	225
human	GAAAATGACT	GGAATGAAAA	ACTCTACCCA	GTGTGGAAGC	GGGGAGACAT	GAGGTGGAAA	AACTCCTGGA	AGGGA	225
rat	GGCCGTGTGC	AGGCAGCCCT	AACCAGTGAT	TCACCGGCCT	TGGTGGGTTC	CAATATCACC	TTCGTAGTGA	ACCTG	300
mouse	GGCCGTGTGC	AGGCAGTCCT	GACCAGTGAC	TCACCGGCCT	TGGTGGGTTC	CAATATCACT	TTTGTGGTGA	ACCTG	300
human	GGCCGTGTGC	AGGCAGTCCT	GACCAGTGAC	TCACCGGCC	TCGTGGGCTC	AAATATAACA	TTTGCAGTGA	ACCTG	300
rat	GTGTTCCCCA	GATGCCAGAA	GGAAGATGCC	AACGGCAATA	TCGTCTATGA	GAGGAACTGC	AGAAGTGATT	TGGAG	375
mouse	GTGTTCCCCA	GATGCCAGAA	GGAAGATGCT	AATGGCAATA	TCGTCTATGA	GAAGAACTGC	AGGAATGATT	TGGGA	375
human	ATATTCCTTA	GATGCCAAAA	GGAAGATGCC	AATGGCAACA	TAGTCTATGA	GAAGAACTGC	AGAAGTGAGG	CTGGT	375
rat	CTGGCTTCTG	ACCCGTATGT	CTACAACCTGG	ACCACAGGGG	CAGACGATGA	GGACTGGGAA	GACAACACCA	GCCAA	450
mouse	CTGACATCTG	ACCTGCATGT	CTACAACCTGG	ACTGCAGGGG	CAGATGATGG	TGACTGGGAA	GATGGCACCA	GCCGA	450
human	TTATCTGCTG	ATCCATATGT	TTACAACCTGG	ACAGCATGGT	CAGAGGACAG	TGACGGGGAA	AATGGCACCG	GCCAA	450
rat	GGCCAGCACC	TCAGGTTCCC	CGACGGGAAG	CCCTTCCCTC	GCCCCACGG	ACGGAAGAAA	TGGAACCTCG	TCTAC	525
mouse	AGCCAGCATC	TCAGGTTCCC	GGACAGGAGG	CCCTTCCCTC	GCCCCATGG	ATGGAAGAAA	TGGAGCTTTG	TCTAC	525
human	AGCCATCATA	ACGTCTTCCC	TGATGGGAAA	CCTTTTCCCTC	ACCACCCCGG	ATGGAGAAGA	TGGAATTTCA	TCTAC	525
rat	GTCTTCCACA	CACCTGGTCA	GTATTTTCAA	AAGCTGGGTC	AGTGTTCAGC	ACGAGTTTCT	ATAAACACAG	TCAAC	600
mouse	GTCTTCCACA	CACCTGGCCA	GTATTTTCAA	AAACTGGGTC	GGTGTTCAGC	ACGGGTTTCT	ATAAACACAG	TCAAC	600
human	GTCTTCCACA	CACCTGGTCA	GTATTTCCAG	AAATTGGGAC	GATGTTCAGT	GAGAGTTTCT	GTGAACACAG	CCAAT	600
rat	TTGACAGTTG	GCCCTCAGGT	CATGGAAGTG	ATTGTCTTTC	GAAGACACGG	CCGGGCATAC	ATTCCCATCT	CCAAA	675
mouse	TTGACAGCTG	GCCCTCAGGT	CATGGAAGTG	ACTGTCTTTC	GAAGATACGG	CCGGGCATAC	ATTCCCATCT	CGAAG	675
human	GTGACACTTG	GCCCTCAACT	CATGGAAGTG	ACTGTCTACA	GAAGACATGG	ACGGGCATAT	GTTCCCATCG	CACAA	675
rat	GTGAAAGACG	TGTATGTGAT	AACAGATCAG	ATCCCTATAT	TCGTGACCAT	GTACCAGAAG	AATGACCGGA	ACTCG	750
mouse	GTGAAAGATG	TGTATGTGAT	AACAGATCAG	ATCCCTGTAT	TCGTGACCAT	GTCCCAGAAG	AATGACAGGA	ACTTG	750
human	GTGAAAGATG	TGTACGTGGT	AACAGATCAG	ATTCTGTGT	TTGTGACTAT	GTTCCAGAAG	AACGATCGAA	ATTCA	750
rat	TCTGATGAAA	CCTTCCTCAG	AGACCTCCCC	ATTTCCTTCG	ATGTCCTCAT	TCACGATCCC	AGTCATTTCC	TCAAC	825
mouse	TCTGATGAGA	TCTTCCTCAG	AGACCTCCCC	ATCGTCTTCG	ATGTCCTCAT	TCATGATCCC	AGCCACTTCC	TCAAC	825
human	TCCGACGAAA	CCTTCCTCAA	AGATCTCCCC	ATTATGTTTG	ATGTCCTGAT	TCATGATCCT	AGCCACTTCC	TCAAT	825
rat	TACTCTGCCA	TTTCCTACAA	GTGGAACTTT	GGGGACAACA	CTGGCCTGTT	TGTCTCCAAC	AATCACACTT	TGAAT	900
mouse	GACTCTGCCA	TTTCCTACAA	GTGGAACTTT	GGGGACAACA	CTGGCCTGTT	TGTCTCCAAC	AATCACACTT	TGAAT	900
human	TATTCTACCA	TTAACTACAA	GTGGAGCTTC	GGGGATAATA	CTGGCCTGTT	TGTTTCCACC	AATCATACTG	TGAAT	900
rat	CACACGTATG	TGCTCAATGG	AACCTTCAAC	TTTAACCTCA	CCGTGCAAAC	TGCAGTGCCG	GG-----	-ACCA	966
mouse	CACACTTATG	TGCTCAATGG	AACCTTCAAC	CTTAACCTCA	CCGTGCAAAC	TGCAGTGCCC	GG-----	-GCCA	966
human	CACACGTATG	TGCTCAATGG	AACCTTCAGC	CTTAACCTCA	CTGTGAAAGC	TGCAGCACCA	GGACCTTGTC	CGCCA	975
rat	-TGCC-CC-T	CACCCACACC	TTCGCCTTCT	TCTTCGACTT	CTCCTTC---	---GCCTGCA	TCTTCGCCTT	CA---	1029
mouse	-TGCC-C--T	--CCC---CC	TTCGCCTTTCG	ACTCCGCCTT	CACCTTCAAC	TCCGCCCTTA	CCTTCGCCTT	CACCT	1032
human	CCGCCACCAC	CACCCAGACC	TTC-----	-----	-----AA-	-----A	-----	-ACC-	1004
rat	---CCCACAT	TATCAACACC	TAGTCCCTCT	TTAATGCCTA	CTGGCTACAA	ATCCATGGAG	CTGAGTGACA	TTTCC	1101
mouse	TTGCCACAT	TATCAACACC	TAGCCCTCT	TTAATGCCTA	CTGGTTACAA	ATCCATGGAG	CTGAGTGACA	TTTCC	1107
human	-----	-----CACC	---CCTTCT	TTAGGACCTG	CTGGTGACAA	CCCCCTGGAG	CTGAGTAGGA	TTCTT	1059
rat	AATGAAAAC	GCCGAATAAA	CAGATATGGT	TACTTTCAGAG	CCACCATCAC	AATTGTAGAT	GGAATCCTAG	AAGTC	1176
mouse	AATGAAAAC	GCCGAATAAA	CAGATATGGC	TACTTTCAGAG	CCACCATCAC	AATTGTAGAG	GGATCCTGG	AAGTC	1182
human	GATGAAAAC	GCCAGATTAA	CAGATATGGC	CACTTTTCAAG	CCACCATCAC	AATTGTAGAG	GGAATCTTAG	AGGTT	1134

FIGURE 2A

rat	AACATCATCC	AGGTAGCAGA	TGTCCCAATC	CCCACACTGC	AGCCTGACAA	CTCACTGATG	GACTTCATTG	TGACC	1251
mouse	AGCATCATGC	AGATAGCAGA	TGTCCCCATG	CCCACACCGC	AGCCTGCCAA	CTCCCTGATG	GACTTCACTG	TGACC	1257
human	AACATCATCC	AGATGACAGA	CGTCCTGATG	CCGGTGCCAT	GGCCTGAAAG	CTCCCTAATA	GACTTTGTCTG	TGACC	1209
rat	TGCAAAGGGG	CCACTCCCAC	GGAAGCCTGT	ACGATCATCT	CTGACCCAC	CTGCCAGATC	GCCCAGAACA	GGGTG	1326
mouse	TGCAAAGGGG	CCACCCCAT	GGAAGCCTGT	ACGATCATCT	CCGACCCAC	CTGCCAGATC	GCCCAGAACC	GGGTC	1332
human	TGCCAAGGGA	GCATTCCCAC	GGAGGTCTGT	ACCATCATTT	CTGACCCAC	CTGCGAGATC	ACCCAGAACA	CAGTC	1284
rat	TGCAGCCCGG	TGGCTGTGGA	TGAGCTGTGC	CTCCTGTCCG	TGAGGAGAGC	CTTCAATGGG	TCCGGCACGT	ACTGT	1401
mouse	TGCAGCCCTG	TGGCTGTGGA	TGGGCTGTGC	CTGCTGTCTG	TGAGAAGAGC	CTTCAATGGG	TCTGGCACCT	ACTGT	1407
human	TGCAGCCCTG	TGGATGTGGA	TGAGATGTGT	CTGCTGACTG	TGAGACGAAC	CTTCAATGGG	TCTGGGACGT	ACTGT	1359
rat	GTGAATTTCA	CTCTGGGAGA	CGATGCAAGC	CTGGCCCTCA	CCAGCGCCCT	GATCTCTATC	CCTGGCAAAG	ACCTA	1476
mouse	GTGAATTTCA	CTCTGGGAGA	TGATGCAAGC	CTGGCCCTCA	CCAGCACCCCT	GATCTCTATC	CCTGGCAAAG	ACCCA	1482
human	GTGAACCTCA	CCCTGGGGGA	TGACACAAGC	CTGGCTCTCA	CGAGCACCCCT	GATTTCTGTT	CCTGACAGAG	ACCCA	1434
rat	GGCTCCCCTC	TGAGAACAGT	GAATGGTGTC	CTGATCTCCA	TTGGCTGCCT	GGCCATGTTT	GTCACCATGG	TTACC	1551
mouse	GACTCCCCTC	TGAGAGCAGT	GAATGGTGTC	CTGATCTCCA	TGGGCTGCCT	GGCTGTGCTT	GTCACCATGG	TTACC	1557
human	GCCTCGCCTT	TAAGGATGGC	AAACAGTGCC	CTGATCTCCG	TTGGCTGCTT	GGCCATATTT	GTCACTGTGA	TCTCC	1509
rat	ATCTTGCTGT	ACAAAAAACA	CAAGACGTAC	AAGCCAATAG	GAAACTGCAC	CAGGAACGTG	GTCAAGGGCA	AAGGC	1626
mouse	ATCTTGCTGT	ACAAAAAACA	CAAGGCGTAC	AAGCCAATAG	GAAACTGCC	CAGGAACACG	GTCAAGGGCA	AGGGC	1632
human	CTCTTGGTGT	ACAAAAAACA	CAAGGAATAC	AACCCAATAG	AAAATAGTCC	TGGGAATGTG	GTCAGAAGCA	AAGGC	1584
rat	CTGAGTGTTT	TTCTCAGCCA	TGCAAAAGCC	CCGTTCTCCC	GAGGAGACCG	GGAGAAGGAT	CCACTGCTCC	AGGAC	1701
mouse	CTGAGTGTTT	TTCTCAGTCA	CGCGAAAGCC	CCGTTCTTCC	GAGGAGACCA	GGAGAAGGAT	CCATTGCTCC	AGGAC	1707
human	CTGAGTGTTT	TTCTCAACCG	TGCAAAAGCC	GTGTTCTTCC	CGGGAAACCA	GGAAAAGGAT	CCGCTACTC-	---AA	1655
rat	AAGCCATGGA	TGCTCTAA--	-----	-					1719
mouse	AAGCCAAGGA	CACTCTAA--	-----	-					1725
human	AAACCAAGAA	---TTTAAAG	GAGTTTCTTA	A					1683

FIGURE 2A, cont'd.

rat	MESLCGVLVF	LLLAAGLPLQ	AAKRFRDVLG	HEQYPDHMRE	NNQLRGWSSD	50
mouse	MESLCGVLVF	LLLAAGLPLQ	AAKRFRDVLG	HEQYPDHMRE	HNQLRGWSSD	50
human	MECLYYFLGF	LLLAARLPLD	AAKRFDHVLG	NERPSAYMRE	HNQLNGWSSD	50
rat	ENEWDEQLYP	VWRRGEGRWK	DSWEGGRVQA	ALTSDSPALV	GSNITFVVNL	100
mouse	ENEWDEHLYP	VWRRGDGRWK	DSWEGGRVQA	VLTSDSPALV	GSNITFVVNL	100
human	ENDWNEKLYP	VWKRGMRWK	NSWKGGRVQA	VLTSDSPALV	GSNITFAVNL	100
rat	VFPRCQKEDA	NGNIVYERNC	RSDLELASDP	YVYNWTTGAD	DEDWEDNTSQ	150
mouse	VFPRCQKEDA	NGNIVYEKNC	RNDLGLTSDL	HVYNWTAGAD	DGDWEDGTSR	150
human	IFPRCQKEDA	NGNIVYEKNC	RNEAGLSADP	YVYNWTAWSE	DSDGENGTGQ	150
rat	GQHLRFDPDGK	PFPRPHGRKK	WNFVYVFHTL	GQYFQKLGQC	SARVSINTVN	200
mouse	SQHLRFDPDRR	PFPRPHGWKK	WSFVYVFHTL	GQYFQKLGRC	SARVSINTVN	200
human	SHHNVFPDGK	PFPHHPGWR	WNFIYVFHTL	GQYFQKLGRC	SVRVSVNTAN	200
rat	LTVGPQVMEV	IVFRRHGRAY	IPISKVKDVY	VITDQIPIFV	TMYQKNDRNS	250
mouse	LTAGPQVMEV	TVFRRYGRAY	IPISKVKDVY	VITDQIPVFV	TMSQKNDRNL	250
human	VTLGPQLMEV	TVYRRHGRAY	VPQAQVKDVY	VITDQIPVFV	TMFQKNDRNS	250
rat	SDETFLRDLP	IFFDVLIHDP	SHFLNYSAIS	YKWNFGDNTG	LFVSNNHNTLN	300
mouse	SDEIFLRDLP	IVFDVLIHDP	SHFLNDSAIS	YKWNFGDNTG	LFVSNNHNTLN	300
human	SDETFLKDLF	IMFDVLIHDP	SHFLNYSTIN	YKWSFGDNTG	LFVSTNHNTVN	300
rat	HTYVLNGTFN	FNLTVQTAVP	GPCPSPTPS-	-PSSSTSPSP	ASSPSPTLST	348
mouse	HTYVLNGTFN	LNLTVQTAVP	GPCPPSPST	PPSPSTPPLP	SPSPLPTLST	350
human	HTYVLNGTFS	LNLTVKAAAP	GPCPPPPP--	-----PPRP	-----SK	334
rat	PSPSLMPTGY	KSMELSDISN	ENCRINRYGY	FRATITIVDG	ILEVNIIQVA	398
mouse	PSPSLMPTGY	KSMELSDISN	ENCRINRYGY	FRATITIVEG	ILEVSIMQIA	400
human	PTPSLPGAGD	NPLELSRIPD	ENCQINRYGH	FQATITIVEG	ILEVNIIQMT	384
rat	DVPIPTLQPD	NSLMDFIVTC	KGATPTEACT	IISDPTCQIA	QNRVCSPVAV	448
mouse	DVPMPTPQPA	NSLMDFTVTC	KGATPMEACT	IISDPTCQIA	QNRVCSPVAV	450
human	DVLMPVPWPE	SSLIDFVVTC	QGSIPTEVCT	IISDPTCEIT	QNTVCSPVDV	434
rat	DELCLLSVRR	AFNGSGTYCV	NFTLGDDASL	ALTSALISIP	GKDLGSPLRT	498
mouse	DGLCLLSVRR	AFNGSGTYCV	NFTLGDDASL	ALTSTLISIP	GKDPDSPLRA	500
human	DEMCLLTVRR	TFNGSGTYCV	NLTGLDDTSL	ALTSTLISVP	DRDPASPLRM	484
rat	VNGVLISIGC	LAMFVTMVTI	LLYKKHKTYK	PIGNCTRNVV	KGKGLSVFLS	548
mouse	VNGVLISIGC	LAVLVTMVTI	LLYKKHKAYK	PIGNCPRNTV	KGKGLSVLLS	550
human	ANSALISVGC	LAIFVTVISL	LVIKKHKEYN	PIENSPGNVV	RSKGLSVFLN	534
rat	HAKAPFSRGD	REKDPLLQDK	PW--ML			572
mouse	HAKAPFFRGD	QEKDPLLQDK	PR--TL			574
human	RAKAVFFPGN	QEKDPLLKNQ	EFKGVS			560

FIGURE 2B

00043075-083004

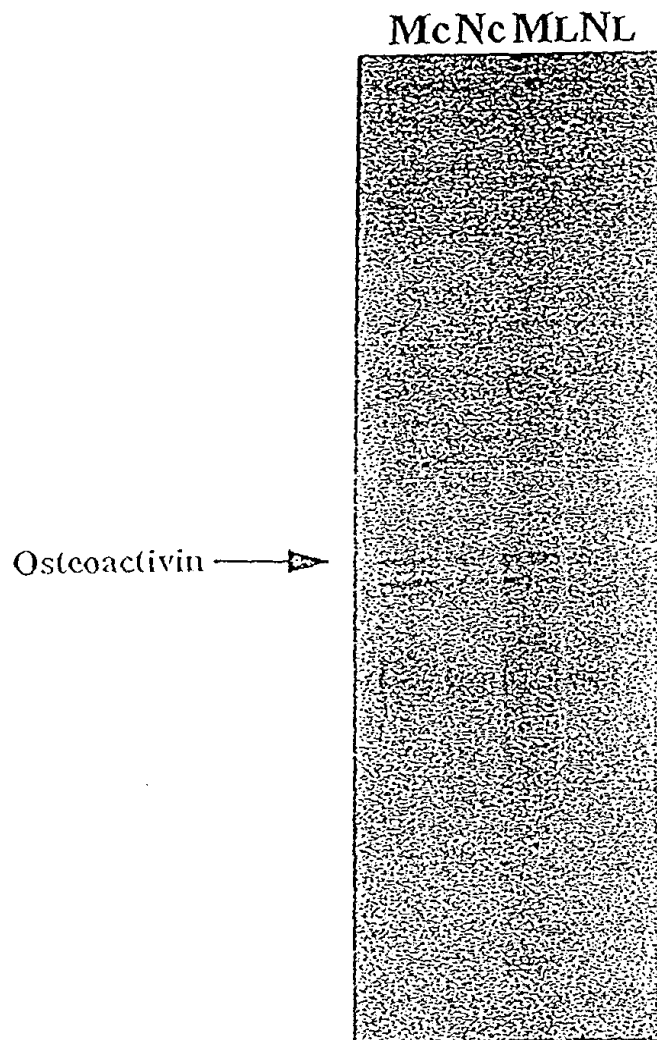


FIGURE 3

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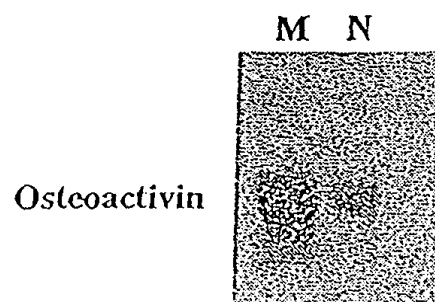


FIGURE 4A

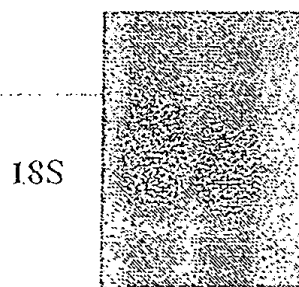


FIGURE 4B



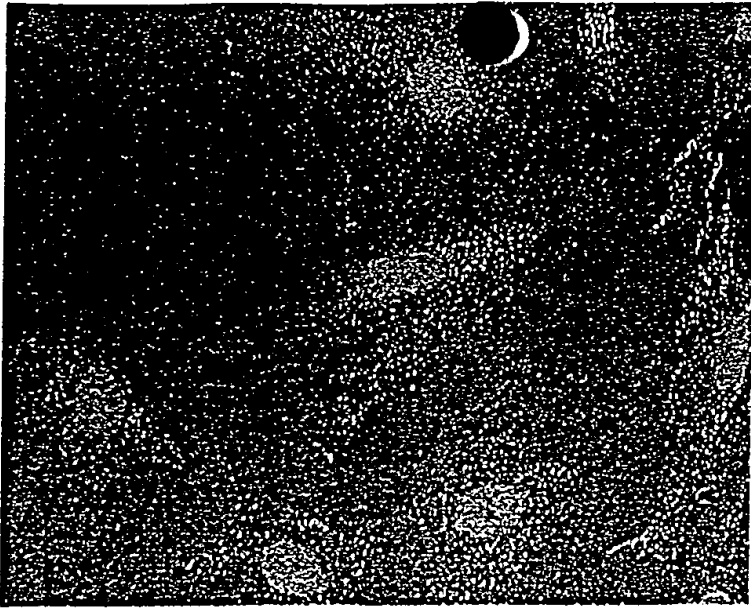
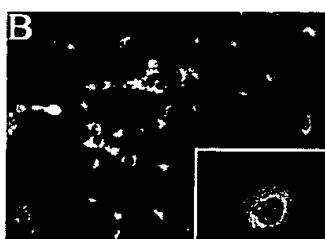


FIGURE 5

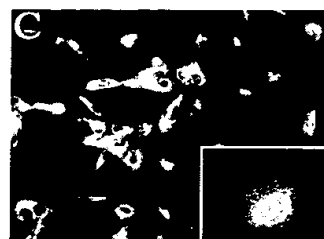
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**Figure 5A**



**Figure 5B**



**Figure 5C**

100000-52021500

Osteoactivin

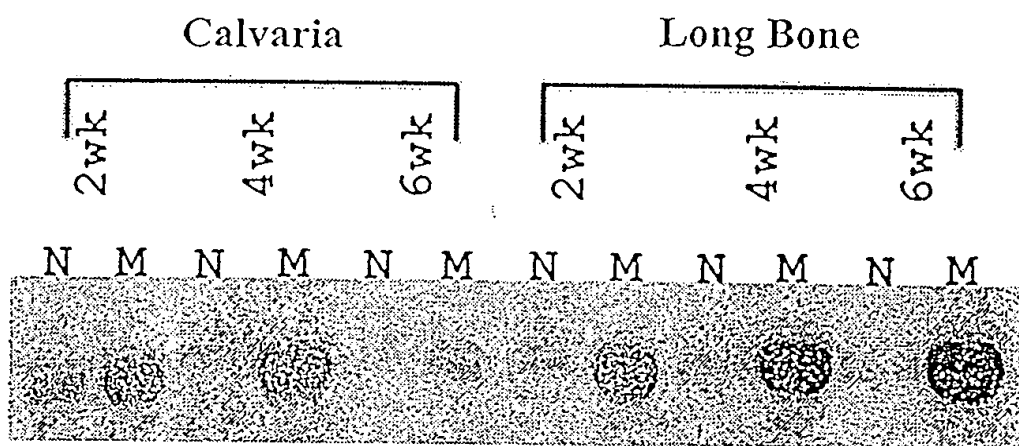


FIGURE 6

FIGURE 7A

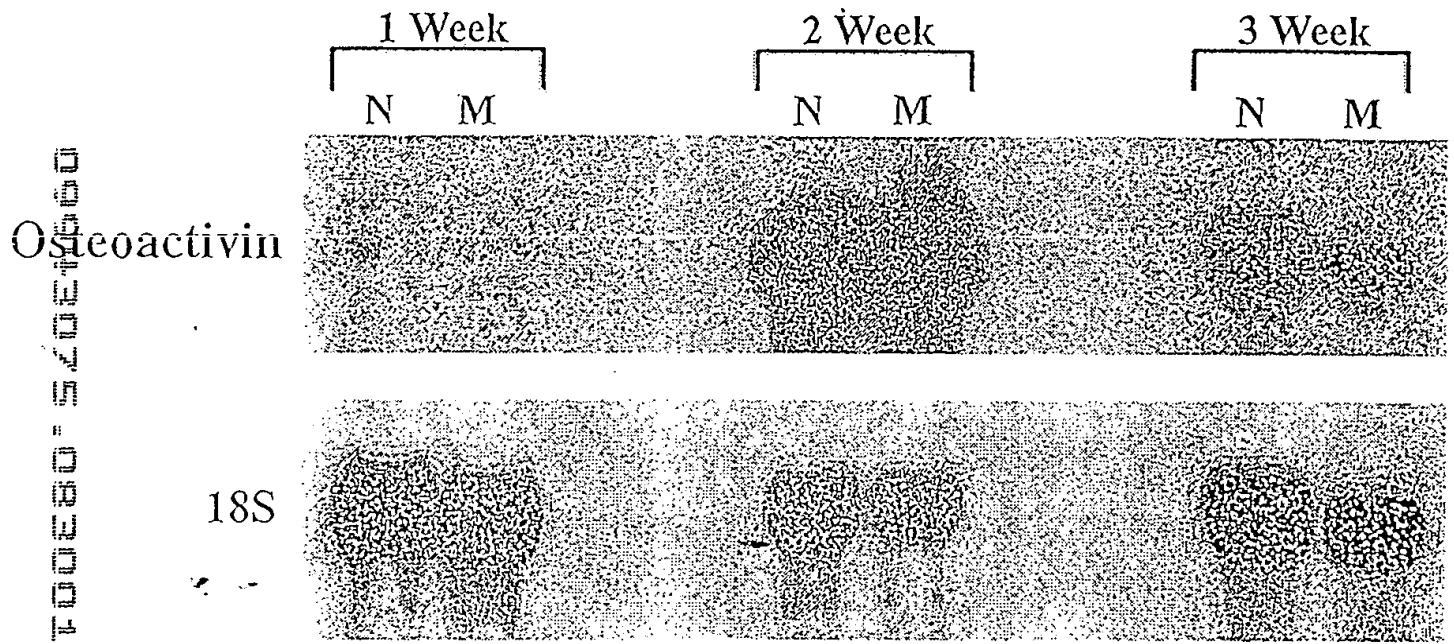


FIGURE 7B

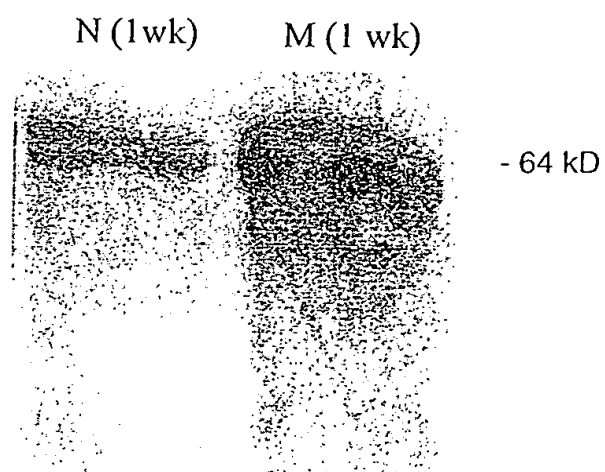
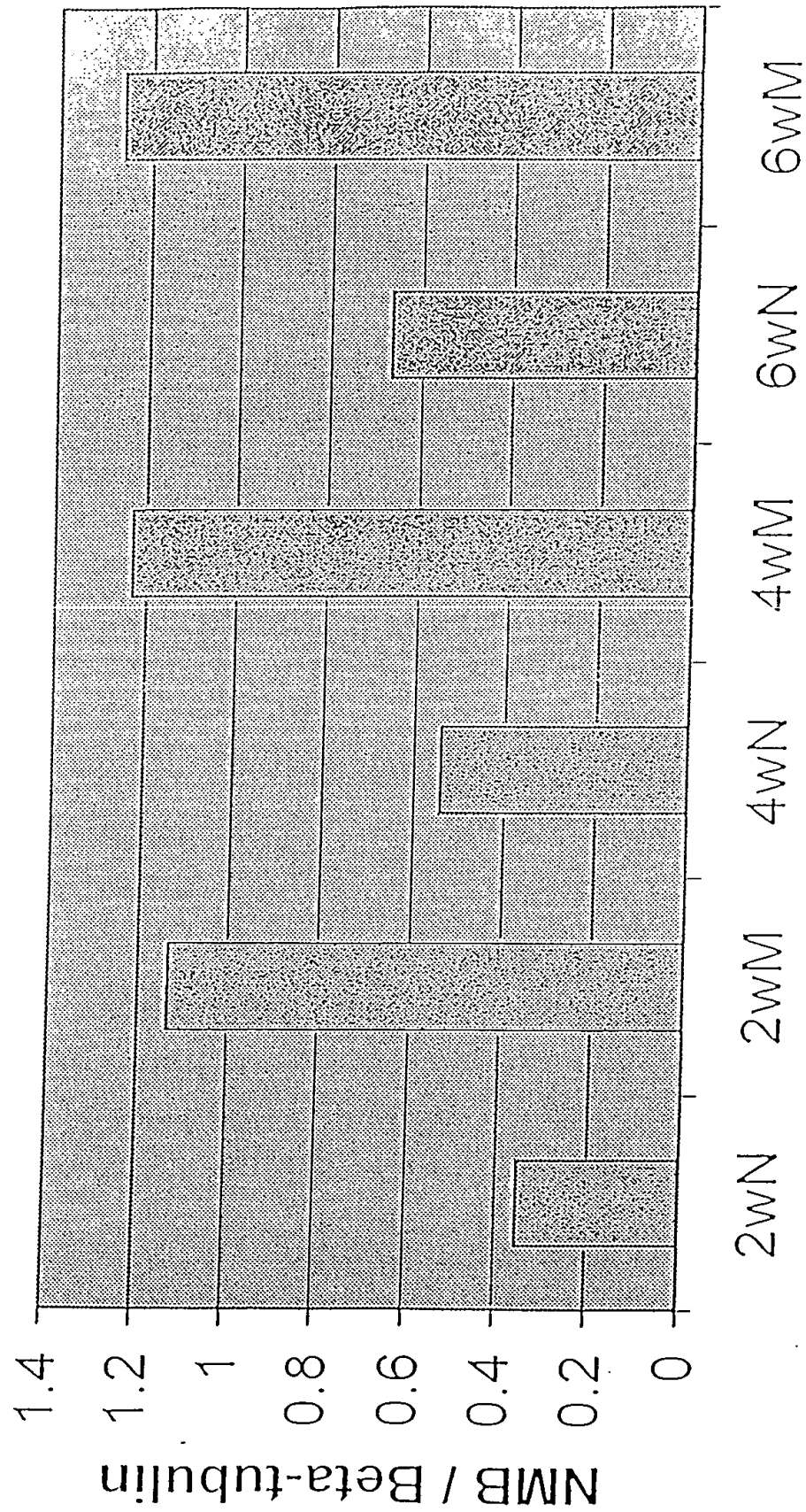


FIGURE 8

# Osteoactivin expression



Long Bone

FIGURE 9

FOOESD-520E1050

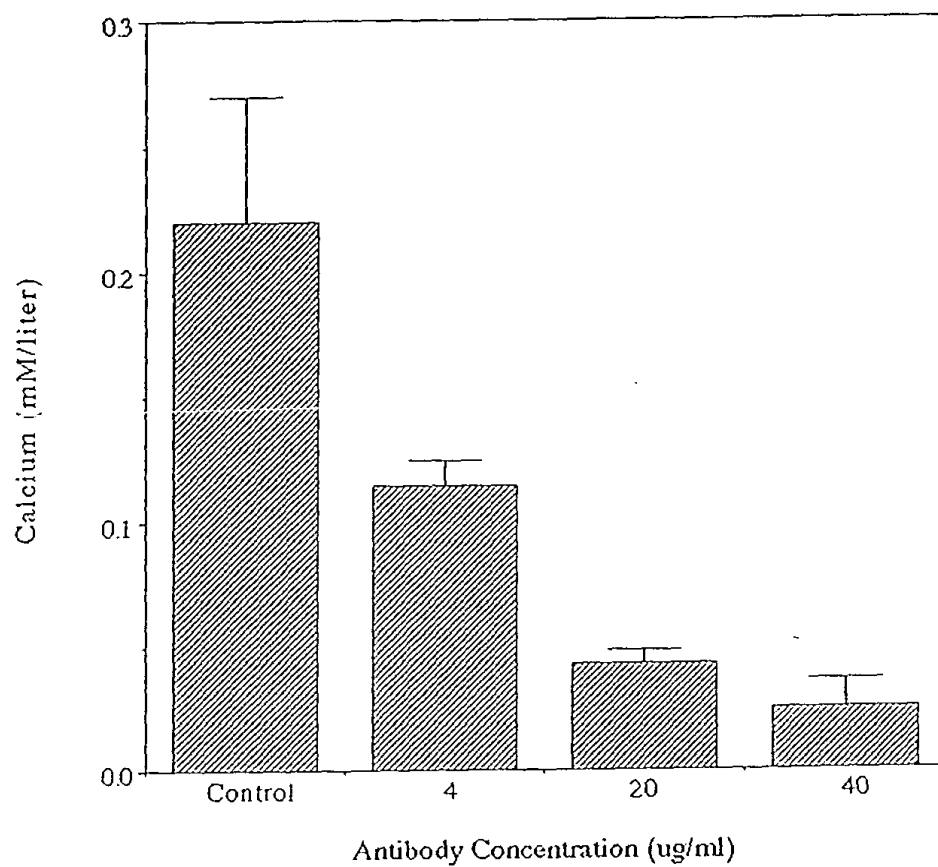


FIGURE 10